



PATENT APPLICATION

Sheet 1 of 2

FORM PTO-1449

LIST OF PATENTS AND PUBLICATIONS FOR  
APPLICANT'S INFORMATION DISCLOSURE  
STATEMENT

(Use several sheets if necessary)

ATTY. DOCKET NO.	APPLICATION NO.	CONFIRMATION NO.
10003878-1	09/895,468	6545
APPLICANT		
Alexey S. Kabain v et al		
FILING DATE	GROUP	
Jun 29, 2001	2853	

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	PUBLICATION DATE	NAME	Pages, Columns, Lines Where Relevant Passages or Figures Appear
1A	5,407,474	Apr 18, 1995	Airey et al	
1B	5,714,236	Feb 03, 1998	Withington et al	
1C				
1D				
1E				
1F				
1G				
1H				
1I				
1J				
1K				

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	PUBLICATION DATE	NAME OF PATENTEE OR APPLICANT	Pages/Columns/Lines Where Relevant Passages/Figures Appear	Check if Translation attached
1L	JP 08253358	Oct 01, 1996	Enogushiyou Yamaka		
1M	JP2001039092	Feb 13, 2001	Narumi China Corp		
1N	WO 00/63136	Oct 26, 2000	Certronic S.R.L.		
1O	WO 01/51573	Jul 19, 2001	Ferro Corporation		
1P	EP 0 572 314	May 25, 1993	IMAJE		

OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

1Q	
1R	
1S	

EXAMINER

DATE CONSIDERED

1/6/06



**PATENT APPLICATION**

Sheet 2 of 2

<b>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</b>  (Use several sheets if necessary)		ATTY. DOCKET NO. <b>10003878-1</b>	APPLICATION NO. <b>09/895,468</b>	CONFIRMATION NO. <b>6545</b>
		APPLICANT <b>Alexey S. Kabalnov et al</b>		
		FILING DATE <b>Jun 29, 2001</b>	GROUP <b>2853</b>	

**REFERENCE DESIGNATION**

## **U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER	PUBLICATION DATE	NAME	Pages, Columns, Lines Where Relevant Passages or Figures Appear
2A				
2B				
2C				
2D				
2E				
2F				
2G				
2H				
2I				
2J				
2K				

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	PUBLICATION DATE	NAME OF PATENTEE OR APPLICANT	Pages/Columns/Lines Where Relevant Passages/Figures Appear	Check if Translation attached
1	2L	GB 2 274 847	Aug 10, 1994	UK Atomic Energy		
	2M					
	2N					
	2O					
	2P					

**OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)**

A graph showing a function  $f(x)$  plotted against  $x$ . The horizontal axis is marked with points  $2Q$ ,  $2R$ , and  $2S$ . The vertical axis is marked with  $2Q$ . The curve starts at a point on the  $x$ -axis, increases, and then levels off to a horizontal asymptote at  $y = 2Q$ . The curve intersects the line  $y = 2R$  at two points and the line  $y = 2S$  at one point.

**EXAMINER**

NER  
Sylva

**DATE CONSIDERED**

1/6/65